

Oil Field Environmental Incident Summary

Incident: 20131015125745 **Date/Time of Notice:** 10/10/2013 16:15

Responsible Party: Continental Resource

Well Operator: CONTINENTAL RESOURCES, INC.

Well Name: BRANDVIK 2-25H

Field Name: CORRAL CREEK

Well File #: 19156

Date Incident: 10/10/2013 **Time Incident:** 10:20

Facility ID Number:

County: DUNN

Twp: 147

Rng: 96

Sec: 25

Qtr:

Location Description:

Submitted By: Todd Senescall

Received By:

Contact Person: Todd Senescall
PO BOX 269091
OKLAHOMA CITY, OK 73126

General Land Use: Well/Facility Site

Affected Medium: Well/Facility Soil

Distance Nearest Occupied Building:

Distance Nearest Water Well:

Type of Incident: Fire

Release Contained in Dike: Unknown

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil	0	barrels	0	barrels		
Brine	0	barrels	0	barrels		
Other	0	barrels	0	barrels		

Description of Other Released Contaminant:

Inspected:

Written Report Received:

Clean Up Concluded:

Risk Evaluation:

explosive

Areal Extent:

Potential Environmental Impacts:

none

Action Taken or Planned:

The well and heater/treater were shut-in/isolated immediately and the West Dunn Fire Dept. was notified. When the fire dept. arrived the fire had already self extinguished and they applied foam to the tanks to cool them. Incident investigation continues.

Wastes Disposal Location: N/A

Agencies Involved: Local Fire Department

Updates

Date: 10/16/2013 **Status:** Reviewed - Follow-up Required

Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Fire on location. Follow-up is necessary to determine whether any liquids were released off location.

Date: 11/7/2013 **Status:** Inspection

Author: O'Gorman, Brian

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Arrived on location 11/7/13 at 13:30. Observed Site and took photos. It did not appear that any liquid had made it off of the tank location. Spoke with a representative on-Site who was a Environmental Specialist for Continental. He explained that most likely, static electricity ignited the fumes emitting from the top of the farthest east tank. No liquid was released during the burn and the fire was extinguished shortly thereafter.

Date: 3/31/2016 **Status:** Correspondence

Author: Suess, Bill

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Bill Suess sent a No Further Action letter dated March 31, 2016.